Approved For Release 2000/08/08 : CIA-RDP96-00789R000300530002-9

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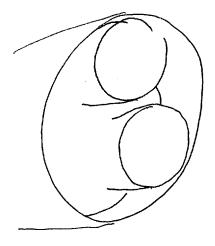
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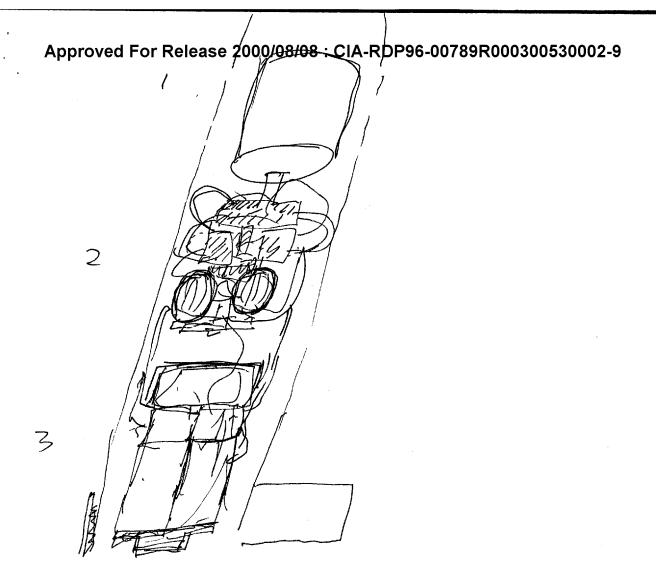
textory

VI 52 Approved For Release 2000/08/08: CIA-RDP96-00789R000300530002-9 bland fray sund agni prient Complex packed In turnetter · tounds sport Wives, an vert ing 51/2 Storess of power; equipment for actering out electrical power. Emetims by some suger of electrical is pulsing in rythins than system. (i.st Camponers Childring 6 hunter and Comprend Second grey a ilion wetallin plati

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The description of the lease 12,000/08/08/1



Approved For Release 2000/08/08 : CIA-RDP96-00789R000300530002-9 54/2 2d component is a luages busy; it " pays affantin" and adjust things to vernain within previous fetenius quitelines a parameter. sustant, i; But can be over it den a diverted externally to change performance. 34 Conpount 50/2 also pres; less comples. Cara nects Controlled St/2 hat as pull Self- Withon. What it does is wonitared and directed by component 2. St/2 Ser. 3 is like a "big. dumb goz" as prosed to Sec 2 which is like a "Short swood guy" which manifulates the long dumb gay. Ser. 3 has only one or two major functions which were extremely important; se. 2 has several more "Subtle" duties - difference between baseball bot ans Eu. 1 13 "along En the vide"- doubt a knytholy while 2+3 are fant; uning. projection. (N) A Approved For Release 2000/08/08 : CIA-RDP96-00789R000300530002-9

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I The projections been keep it stends. When not recessors to keep stendy, they tolded. When stends is hereelds, they were controlled.

51/2 Estimplessin of morely along vapilly above ground.

AT BK Ventigo Jours of motion

> AUL BK liter Stingers in a case

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AUL Missile pour emanation? bear SIG parts ful vous funty Grants guiths Sulving

Approved For Release 2000/08/08 : CIA-RDP96-00789R000300530002-9 Slawt support metal guile 5+1/2 peget at away from it. Londscape is breven, emply, like (on chappenal. Tundea best fiving lange done calculations blueprints, mock ups, madels, so tatic determine; fit will realls do what they want out hot seven up. The jet's long ways away. ant be seen by lunch over. 54/2 Gira form bids. It behicle to test was; is assembled, estached, wired; wer is cleaved. It goes off or an a while. Follows trajectory contacts intended taget directly. Elash; concussing angle, provats vapidly or. heat. Don't take long. Seens to be subtone

farget.

Survey Approved For Release 2000/08/08: CIA-RDP96-00789R000300530002-9

Strong, hyrics in f missile er Similar vehide. Swood, glassy, steam and long, this, tapered a / slight bulges externally; and has vound, anscentriz thinted constructions that are vecessed. These are folding protruserous on and which extend when it is importan to key object steads. Juside are 3 major anoponents, the first is cylindical, uniform in teature throughout, it doesn't for the vide": Sec. 2 is aways busy, wonites t controls, furtisms because of Ahythind walls pulsely destrict current. Is very complex of Intivate, mad of metal, Alastic, munetars, where your stores, power netering derives, munetars, where your stores, sower metering derives, much the !. Mr. Sextim 3 does only for 2 things but there important + controlled by sec. 2. Ser. 2 is like a Clever little gay antodolog a big dent gray. tdeay a fest - culus nation of development poreis starting from calculation of plans, through model Historic festing to final live text to see it it win he what its' veally supposed. Sand that it pres from 3 targe to behale to test area, is a seembled, area Cuhich is low enstry viget autom life tamba) is evaluated, shing is put Inte gration "like" missile lands, Follows a trajeron, & imparts designater farget which Semy Approved For Release 2000/08/08: CIA-DDP96-00789R000300530002-9 Can custion; beat words.



- Q, Paul you have told me about an object that is made up of several components. How have also provided from enformation pertaining to the function of this object: In todays session I would like you to explore the concept of the constantion i.e, the shape the various components. We will also be descussing the function but for new the details of the workings is most important.
- A. Is this because the information provided thus for or only because you want more Detail.

"Its because I want more détail "

- Q. Paul perhaps if you examined each component separately beginning with the top component, it might blip you understand the overall nature of the object.
- A. OK- Internal in external "Internal"
- Q. Trats the interior. Can you work the laterior-
- A. Well the exterior is just a shell covering the intarin with some folding projections -



- a. Paul I believe you have exhausted the stage II shapes It would be important for us now to determine its function -
- A. I'm in a red drive of a missle -
- a. Do you think it might benefit you to stage V
- A. Okay, Sel try of . - (Finished with Slaye II) - This whole mussle Thing still A. Slems to feel good
- a. Okay, y your can't shake to Lets pressure it -
- A. Work a minute some other trung are coming Through
- Q what is the expected outcome in the went 1th likelyed - Describe the sequence of events from storage & what even its designed to do
- A I'll do it with an SY/2 -